

WHAT IS CLAIMED IS:

1. An adapter structure for computer connector, the adapter structure being connectable between a connecting port of a computer and a burglarproof lock, comprising:

a main body having a housing;

a front adaptation end disposed on an end face of the main body and connectable with the connecting port of the computer, the front adaptation end having multiple conductive terminals for electrically connecting with the connecting port of the computer;

a connecting end disposed on a wall face of the main body and connectable with the burglarproof lock;

through holes formed on the main body, permitting bolts or threaded sections of the burglarproof lock to pass therethrough and lock in thread holes on two sides of the connecting port of the computer; and

an electric output end disposed on the main body and having a carrier section and locking sections on two sides thereof, the carrier section being formed with multiple sockets electrically connected with the conductive terminals of the front adaptation end, the electric output end being selectively connectable with

a connector of a peripheral equipment of the computer.

2. The adapter structure for the computer connector as claimed in claim 1, wherein the front adaptation end and the connecting end are horizontally disposed on the main body and aligned with each other, the connecting end being arranged in a direction reverse to that of the front adaptation end.
3. The adapter structure for the computer connector as claimed in claim 1, wherein the front adaptation end includes a shielding section enclosing the conductive terminals.
4. The adapter structure for the computer connector as claimed in claim 1, wherein the connecting end has a carrier section.
5. The adapter structure for the computer connector as claimed in claim 1, wherein the carrier section of the connecting section is formed with multiple sockets electrically connected with the conductive terminals of the front adaptation end.
6. The adapter structure for the computer connector as claimed in claim 4, wherein the carrier section of the connecting section is formed with multiple sockets electrically connected with the conductive terminals of the front adaptation end.
7. The adapter structure for the computer connector as claimed in claim 1, wherein the electric output end is disposed on top wall

of the main body.

8. The adapter structure for the computer connector as claimed in claim 1, wherein the main body of the adapter includes a first main body, a second main body and a signal line electrically connected between the first and second main bodies.
9. The adapter structure for the computer connector as claimed in claim 1, wherein the front adaptation end and the connecting end are respectively disposed on two end faces of the first main body, the through holes being formed on two sides of the front adaptation end and the connecting end and extending between the two end faces of the first main body.
10. The adapter structure for the computer connector as claimed in claim 8, wherein the front adaptation end and the connecting end are respectively disposed on two end faces of the first main body, the through holes being formed on two sides of the front adaptation end and the connecting end and extending between the two end faces of the first main body.
11. The adapter structure for the computer connector as claimed in claim 9, wherein the electric output end and the locking sections are arranged on the second main body.
12. The adapter structure for the computer connector as claimed in claim 10, wherein the electric output end and the locking

sections are arranged on the second main body.

13. The adapter structure for the computer connector as claimed in claim 1, wherein a bolt having a socket is disposed in each through hole of the adapter, the bolt having a front section for locking in the thread hole beside the connecting port of the computer.
14. The adapter structure for the computer connector as claimed in claim 13, wherein the socket of the bolt outward protrudes from the through hole of the adapter.
15. The adapter structure for the computer connector as claimed in claim 13, wherein the bolts or threaded sections of the burglarproof lock are lockable in the sockets of the bolts disposed in the through holes.
16. The adapter structure for the computer connector as claimed in claim 14, wherein the bolts or threaded sections of the burglarproof lock are lockable in the sockets of the bolts disposed in the through holes.
17. The adapter structure for the computer connector as claimed in claim 13, wherein a shielding body is disposed on one face of the adapter, on which the connecting end is disposed, to enclose the sockets of the bolts.

18. The adapter structure for the computer connector as claimed in claim 14, wherein a shielding body is disposed on one face of the adapter, on which the connecting end is disposed, to enclose the sockets of the bolts.